

DECLARATION AND POWER OF ATTORNEY

As a below named joint inventor, I hereby declare that:

My residence, post office address and citizenship are as stated below next to my name.

I believe I am an original, first and joint inventor of the improvement in the patent application entitled:

"SYSTEM AND METHOD FOR DETECTING MOTION OF A BODY"

described and claimed in a continuation-in-part application (Patent Serial No. _____ filed _____) of co-pending United States Application for Patent Serial No. 09/396,991, filed September 15, 1999.

I have reviewed and understand the contents of the continuation-in-part specification, including the claims.

I acknowledge my duty to disclose information of which I am aware which is material to the patentability of this application as defined in 37 CFR § 1.56 which became available between the filing date of our earlier filed pending application and the filing date of this continuation-in-part application.

As to the subject matter of this application which is common to said earlier application, I do not know and do not believe that the same was ever known or used in the United States of America before my invention thereof, or patented or described in any printed publication in any country before my invention thereof, or more than one year prior to said earlier applications, or in public use or on sale in the United States of America more than one year prior to said earlier application; that said common subject has not been patented or made the subject to an inventor's certificate issued before the date of said earlier application in any country foreign to the United States of America on an application filed by me or my legal representatives or assigns more than twelve months prior to said earlier application, and that no application for patent or inventor's certificate on said invention has been filed by me or my representatives or assigns in any country foreign to the United States of America.

As to the subject matter of this application which is not common to said earlier application, I do not know and do not believe that the same was ever known or used in the United States of America before my invention thereof or patented or described in any printed publication in any country before my invention or more than one year prior to the date of this application, or in public use or on sale in the United States of America more than one year prior to the date of this application, and that said subject matter has not been patented or made the subject of an inventor's certificate issued in any country foreign to the United States of America on an application filed by me or my legal representatives or assigns more than twelve months prior to the date of this application; and that no application for patent or inventor's certificate on said invention has been filed by me or my representatives or assigns in any country foreign to the United States of America.

We hereby appoint:

William A. Munck, Registration No. 39,308
John T. Mockler, Registration No. 39,775

all of the firm of NOVAKOV DAVIS & MUNCK, P.C. my attorneys with full power of substitution and revocation, to prosecute this application and to transact all business in the United States Patent and Trademark Office connected therewith, and to file and prosecute any international patent applications filed thereon before any international authorities under the Patent Cooperation Treaty.

I hereby claim the benefit under Title 35, United States Code, § 120 of any United States application(s) listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in the prior United States application(s) in the manner provided by the first paragraph of Title 35, United States Code, § 112, I acknowledge the duty to disclose to the Office all information known to me to be material to patentability as defined in § 1.56 which became available between the filing date of any prior application(s) and the national or PCT international filing date of this application.

APPLICATION SERIAL NO.	DATE FILED	STATUS
09/396,991	September 15, 1999	Pending

Please send all correspondence to the address listed below:

Send correspondence to: Docket Clerk
P.O. Drawer 800889
Dallas, Texas 75380

Direct telephone calls to: William A. Munck, Esq.
(214) 922-9221

Atty. Docket No.: ILIF01-00094

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Full name of first inventor:

Michael L. Lehrman

Inventor's signature:



Date:

July 10, 2001

Residence (City, County, State):

Washington, District of Columbia County, D.C.

Citizenship:

United States of America

Post Office Address:

3012 Cortland Drive N.W.
Washington, D.C. 20008

Full name of second inventor:

Michael D. Halleck

Inventor's signature:



Date:

7-13-01

Residence (City, County, State):

Northglenn, Adams County, Colorado

Citizenship:

United States of America

Post Office Address:

10910 Larry Drive
Northglenn, Colorado 80233

Full name of fourth inventor:

Edward L. Massman

Inventor's signature:




Date:

Residence (City, County, State):

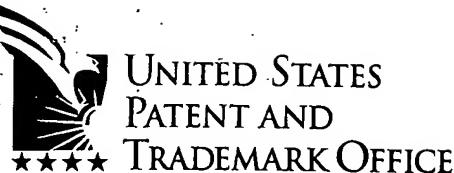
Dallas, Dallas County, Texas

Citizenship:

United States of America

Post Office Address:

5910 N. Central Expressway, Suite 1775
Dallas, Texas 75206



SEPTEMBER 09, 2002

PTAS

Under Secretary of Commerce For Intellectual Property and
Director of the United States Patent and Trademark Office
Washington, DC 20231
www.uspto.gov

DAVIS MUNCK, P.C.
WILLIAM A. MUNCK, ESQ.
13155 NOEL ROAD
SUITE 900
DALLAS, TEXAS 75006



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UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 703-308-9723. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, ASSIGNMENT DIVISION, BOX ASSIGNMENTS, CG-4, 1213 JEFFERSON DAVIS HWY, SUITE 320, WASHINGTON, D.C. 20231.

RECORDATION DATE: 07/10/2002

REEL/FRAME: 013056/0805
NUMBER OF PAGES: 22

BRIEF: ASSIGNMENT OF ASSIGNEE'S INTEREST (SEE DOCUMENT FOR DETAILS).

ASSIGNEE:

ILIFE SYSTEMS, INC.

DOC DATE: 12/19/2001

ASSIGNEE:

ILIFE SOLUTIONS, INC.
5910 NORTH CENTRAL EXPRESSWAY
SUITE 1775
DALLAS, TEXAS 75206

SERIAL NUMBER: 09909404
PATENT NUMBER:

FILING DATE: 07/19/2001
ISSUE DATE:

SERIAL NUMBER: 09476590
PATENT NUMBER:

FILING DATE: 12/31/1999
ISSUE DATE:

SERIAL NUMBER: 09536076
PATENT NUMBER:

FILING DATE: 03/24/2000
ISSUE DATE:

SERIAL NUMBER: 10057739
PATENT NUMBER:

FILING DATE: 01/25/2002
ISSUE DATE:

RECEIVED

SEP 17 2002

DAVIS MUNCK

SERIAL NUMBER: 09534813
PATENT NUMBER:

FILING DATE: 03/24/2000
ISSUE DATE:

SERIAL NUMBER: 09536104
PATENT NUMBER: 6416483

FILING DATE: 03/24/2000
ISSUE DATE: 07/09/2002

SERIAL NUMBER: 09536093
PATENT NUMBER: 6415033

FILING DATE: 03/24/2000
ISSUE DATE: 07/02/2002

SERIAL NUMBER: 09727974
PATENT NUMBER:

FILING DATE: 11/30/2000
ISSUE DATE:

SERIAL NUMBER: 09804723
PATENT NUMBER:

FILING DATE: 03/13/2001
ISSUE DATE:

SERIAL NUMBER: 09641982
PATENT NUMBER:

FILING DATE: 08/17/2000
ISSUE DATE:

SERIAL NUMBER: 09535293
PATENT NUMBER: 6369713

FILING DATE: 03/24/2000
ISSUE DATE: 04/09/2002

SERIAL NUMBER: 09641983
PATENT NUMBER:

FILING DATE: 08/17/2000
ISSUE DATE:

SERIAL NUMBER: 09711607
PATENT NUMBER: 6377185

FILING DATE: 11/13/2000
ISSUE DATE: 04/23/2002

SERIAL NUMBER: 08239752
PATENT NUMBER: 5513646

FILING DATE: 05/09/1994
ISSUE DATE: 05/07/1996

SERIAL NUMBER: 09476591
PATENT NUMBER: 6147618

FILING DATE: 12/31/1999
ISSUE DATE: 11/14/2000

SERIAL NUMBER: 09717425
PATENT NUMBER: 6356203

FILING DATE: 11/20/2000
ISSUE DATE: 03/12/2002

SERIAL NUMBER: 08439505
PATENT NUMBER: 5611349

FILING DATE: 05/11/1995
ISSUE DATE: 03/18/1997

SERIAL NUMBER: 09396991
PATENT NUMBER: 6307481

FILING DATE: 09/15/1999
ISSUE DATE: 10/23/2001

SERIAL NUMBER: 08380259
PATENT NUMBER: 5549113

FILING DATE: 01/30/1995
ISSUE DATE: 08/27/1996

SERIAL NUMBER: 09461652
PATENT NUMBER: 6321418

FILING DATE: 12/14/1999
ISSUE DATE: 11/27/2001

07-12-2002

RECOI



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TO: The Commissioner of Patents and Trademarks: Please record the attached original document(s) or copy(ies).

SUBMISSION TYPE

New
 Resubmission (Non-Recordation)

Document ID#
 Correction of PTO Error
 Reel# Frame#
 Corrective Document
 Reel# Frame#

CONVEYANCE TYPE

Assignment
 License

Security Agreement
 Change of Name

Merger

Other

U.S. Government
(For Use ONLY by U.S. Government Agencies)

Departmental File
 Secret File

CONVEYING PARTY

 Mark if additional names of conveying parties attached

Execution Date

Month Day Year
12 19 2001Name (line 1) iLife Systems, Inc.Name (line 2) a Corporation of Delaware

SECOND PARTY

Name (line 1) Name (line 2)

RECEIVING PARTY

 Mark if additional names of conveying parties attachedName (line 1) iLife Solutions, Inc.Name (line 2) a Corporation of DelawareAddress (line 1) 5910 North Central ExpresswayAddress (line 2) Suite 1775Address (line 3) Dallas

Texas

75206

City

State/Country

Zip Code

If document to be recorded is an assignment and the receiving party is not domiciled in the United States, an appointment of a domestic representative should be attached. (Designation must be a separate document from Assignment.)

DOMESTIC REPRESENTATIVE NAME AND ADDRESS Enter for the first Receiving Party only.

Name Address (line 1) Address (line 2)

07/12/2002 101412 00000167 09909404

FOR OFFICE USE ONLY

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Public burden reporting for this collection of information is estimated to average approximately 30 minutes per Cover Sheet to be recorded, including time for reviewing the document and gathering the data needed to complete the Cover Sheet. Send comments regarding this burden estimate to the U.S. Patent and Trademark Office, Chief Information Officer, Washington, D.C. 20231 and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Paperwork Reduction Project (0651-0027), Washington, D.C. 20503. See OMB Information Collection Budget Package 0651-0027, Patent and Trademark Assignment Practice. DO NOT SEND REQUESTS TO RECORD ASSIGNMENT DOCUMENTS TO THIS ADDRESS.

Mail documents to be recorded with required cover sheet(s) information to: Commissioner of Patents and Trademarks, Box Assignments, Washington, D.C. 20231

PAGE 2

CORRESPONDENT NAME AND ADDRESS Area Code and Telephone Number

(214) 922-9221

Name

Address (line 1)

Address (line 2)

Address (line 3)

Address (line 4)

Pages Enter the total number of pages of the attached conveyance document including any attachments

APPLICATION NUMBER(S) OR PATENT NUMBER(S)

Enter either the Patent Application Number or the Patent Number (DO NOT ENTER BOTH numbers for the same property).

 Mark if additional numbers attached

Patent Application Number(s)

Patent Number(s)

<input type="text" value="09909404"/>	<input type="text" value="10057739"/>	<input type="text" value="09536093"/>	<input type="text" value="5513646"/>	<input type="text" value="5611349"/>	<input type="text" value="5549113"/>
<input type="text" value="09476590"/>	<input type="text" value="09534813"/>	<input type="text" value="09727974"/>	<input type="text" value="6147618"/>	<input type="text" value="6307481"/>	<input type="text" value="6321418"/>
<input type="text" value="09536076"/>	<input type="text" value="09536104"/>	<input type="text" value="09804723"/>	<input type="text" value="6356203"/>	<input type="text"/>	<input type="text"/>

If this document is being filed together with a new Patent Application, enter the date the patent application was signed by the first named inventor.Month Day Year

Patent Cooperation Treaty (PCT)

Enter PCT application number
only if a U.S. Application Number
has not been assigned.

PCT <input type="text"/>	PCT <input type="text"/>	PCT <input type="text"/>
PCT <input type="text"/>	PCT <input type="text"/>	PCT <input type="text"/>

NUMBER OF PROPERTIES

Enter the total number of properties involved.

Fee Amount

Fee Amount for Properties Listed (37 C.F.R. § 3.41):

\$ Method of Payment: Enclosed Deposit Account

(Enter for payment by deposit account or if additional fees can be charged to the account.)

Deposit Account Number:

Authorization to charge additional fees:

Yes No

STATEMENT AND SIGNATURE

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document. Charges to deposit account are authorized, as indicated herein.

William A. Munck, State Bar No. TX 00786127
Name of Person Signing

Signature


Date Signed

CORDATION FORM COVER SHEE
CONTINUATION
PATENTS ONLY

CONVEYING PARTY

 Mark if additional names of conveying parties attachedExecution Date
Month Day Year

Name (line 1)

Name (line 2)

SECOND PARTY

Execution Date
Month Day Year

Name (line 1)

Name (line 2)

RECEIVING PARTY

 Mark if additional names of conveying parties attached

Name (line 1)

Name (line 2)

Address (line 1)

Address (line 2)

Address: (line 3)

City

State/Country

Zip Code

 If document to be recorded is an assignment and the receiving party is not domiciled in the United States, an appointment of a domestic representative should be attached. (Designation must be a separate document from *Assignment*.)

Name (line 1)

Name (line 2)

Address (line 1)

Address (line 2)

Address: (line 3)

City

State/Country

Zip Code

 If document to be recorded is an assignment and the receiving party is not domiciled in the United States, an appointment of a domestic representative should be attached. (Designation must be a separate document from *Assignment*.)

APPLICATION NUMBER(S) OR PATENT NUMBER(S)

 Mark if additional numbers attached

Enter either the Patent Application Number or the Patent Number (DO NOT ENTER BOTH numbers for the same property).

Patent Application Number(s)

Patent Number(s)

09641982096419830953529309711607

ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS

THIS ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS (this "Agreement"), is made and entered into as of December 19, 2001, by and between *iLife Systems, Inc.*, a Delaware corporation (the "Assignor"), and *iLife Solutions, Inc.*, a Delaware corporation (the "Company" and/or "Assignee," and collectively with the Assignor, the "Parties").

WITNESSETH:

WHEREAS, in connection with the Assignment and Assumption Agreement (the "Assignment") dated as of the date hereof between the Parties, among other things, Assignor is transferring all of its Assets (as defined in the Assignment) to Assignee; and

WHEREAS, in connection with the Assignment, and to further evidence the assignment of certain of the Assets assigned pursuant thereto and not in limitation thereof, Assignor desires to assign to the Company herein all of Assignor's right, title, and interest in and to all intellectual property that Assignor owns, possesses, or controls, as more fully set forth herein below, and the Company desires to accept such assignment; and

WHEREAS, in consideration for the Assets, including such intellectual property, and pursuant to the Assignment, Assignee is assuming certain payables, liabilities and obligations of Assignor as more particularly described in the Assignment; and

WHEREAS, the parties hereto wish to make certain other agreements as set forth below;

NOW THEREFORE, for and in consideration of the mutual covenants and agreements set forth herein and in the Assignment, and other good and valuable consideration, the receipt and sufficiency of which are hereby mutually acknowledged, the parties hereto, intending to be legally bound, hereby act and agree as follows:

Section 1

TRANSFER AND ASSIGNMENT BY ASSIGNOR

1.1 Conveyance of Rights. Assignor hereby transfers, grants, conveys, assigns, and relinquishes exclusively to the Company all of Assignor's right, title, and interest in and to all of the intangible rights and assets owned or held by Assignor. The foregoing rights and assets shall hereinafter collectively be referred to as the "IP Assets." Without in any way limiting the generality of the foregoing, the IP Assets shall include all right and interest owned or held by Assignor in the following:

1.1.1 All right, title, interest and benefit (including the right to make, use or sell under patent law; to copy, adapt, distribute, display and perform under copyright law; and to use and

disclose under trade secret law) of Assignor in and to all United States and foreign patents and patent applications, including, without limitation each patent and patent application identified on Exhibit A hereto, patent license rights, patentable inventions (collectively with all patents and patent applications and patent license rights, the "*Patent Rights*"), all reissues, divisions, continuations, continuations-in-part, substitutes, renewals and extensions of all Patent Rights and all improvements thereon, trade secrets, trademarks, service marks, trademark and service mark registrations, applications for trademark and service mark registrations and any renewals thereof, including, without limitation, each application and registration identified on Exhibit B hereto, all trademark and service mark license rights, trade names (including, in the case of trademarks, service marks and trade names, all goodwill appertaining thereto), copyrights, technology licenses, knowledge, know-how, confidential information, computer software, code, shop rights, processes, ideas, inventions and all other intellectual property rights owned or claimed by Assignor embodied in the IP Assets.

1.1.2 All right, title, interest, and benefit of Assignor and all powers and privileges of Assignor, in, to, and under all technical data, drawings, prototypes, engineering files, system documentation, flow charts, designs and design specifications acquired or developed by Assignor in connection with the development of programming, inventions, processes, and apparatus entailed by the IP Assets.

1.1.3 All income, royalties and damages hereafter due or payable to Assignor with respect to the IP Assets, including without limitation, damages and payments for past or future infringements and misappropriations of the IP Assets and all rights to sue and recover for past, present and future infringements or misappropriations of the IP Assets.

1.2 **Further Assurances.** Assignor agrees to execute and deliver, from time to time, after the date hereof, upon the request of the Company, such further documents or conveyance instruments, and to take such further actions, as may be necessary or desirable in the opinion of the Company to evidence more fully the transfer of ownership of all the IP Assets to the Company, or the original ownership of all the IP Assets on the part of the Company, to the fullest extent possible. Assignor therefore agrees to:

1.2.1 Execute, acknowledge and deliver any documents or conveyance instruments regarding the IP Assets;

1.2.2 Provide testimony in connection with any proceeding affecting right, title, interest or benefit of the Company in and to the IP Assets; and

1.2.3 Perform any other acts deemed necessary to carry out the intent of this Agreement.

1.3 **Acknowledgment of Rights.** In furtherance of this Agreement, Assignor hereby acknowledges that, from this date forward, the Company has succeeded to all of Assignor's right, title, interest and standing to:

1.3.1 Receive all rights and benefits pertaining to the IP Assets;

1.3.2 Institute and prosecute all suits and proceedings and take all actions that the Company, in its sole discretion, may deem necessary or proper to collect, assert or enforce any claim, right or title of any kind in and to any and all of the IP Assets; and

1.3.3 Defend and compromise any and all such actions, suits or proceedings relating to such transferred and assigned rights, title, interest and benefits, and do all other such acts and things in relation thereto as the Company, in its sole discretion, deems advisable.

1.4 **Transfer of Materials.** Assignor shall immediately surrender to the Company all materials in Assignor's possession or within Assignor's control (including all copies thereof) relating in any way to the IP Assets.

1.5 **Power of Attorney.** To effectuate the terms of this Section 1, Assignor hereby names and irrevocably constitutes and appoints the Company, with full power of substitution therein, as Assignor's true and lawful attorney-in-fact to exercise the rights assigned hereunder. Assignor hereby declares that the foregoing powers and appointment are coupled with an interest and will be irrevocable by it in any manner or for any reason.

Section 2

MISCELLANEOUS

2.1 This Agreement shall inure to the benefit of, and be binding upon, the Parties and their respective successors and assigns.

2.2 This Agreement, and the interpretation and enforcement of the same, will be governed by and enforced under the laws of the State of Texas, exclusive of conflicts of law principles, and to the maximum extent practicable, jurisdiction and venue in any dispute relating to the subject matter hereof will be in Dallas County, Texas. The prevailing party in any such dispute will be entitled to recover, in addition to any other relief granted, reasonable attorney fees and expenses related to such dispute.

2.3 Any modification or amendment to this Agreement shall be effective only if in writing and signed by a duly authorized representative of the Parties. If a court or other tribunal holds any part of this Agreement invalid, the remainder shall not be affected and will be given full effect, without regard to the part held invalid.

2.4 This Agreement is being executed and delivered in furtherance of, and not in limitation of, the Assignment and is not intended, and shall not be deemed, to limit the scope or effect of the Assignment. In the event that any conflict or ambiguity exists as between this Agreement and the Assignment, the terms and provisions of the Assignment shall govern and be controlling.

IN WITNESS WHEREOF, the Parties have executed this Agreement the day and year first above written.

Assignor:

*i*LIFE SYSTEMS, INC.,
a Delaware corporation

By: Edward L. Masson
Name: Edward L. Masson
Title: President

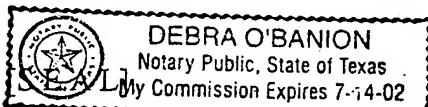
The Company:

*i*LIFE SOLUTIONS, INC.,
a Delaware corporation

By: Edward L. Mawman
Name: Edward L. Mawman
Title: PCO: Asst

THE STATE OF TEXAS }
COUNTY OF DALLAS }

This instrument was ACKNOWLEDGED before me on December 19, 2001, by
myself E. Massman of iLife Systems, Inc., a Delaware corporation, on behalf of said
corporation.



My Commission Expires:

7.14.02

Notary Public - State of Texas

Debra O'Banion
Printed Name of Notary Public

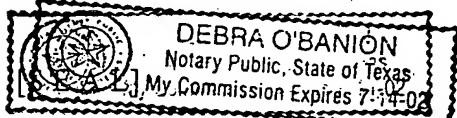
THE STATE OF TEXAS

{

COUNTY OF DALLAS

{

This instrument was ACKNOWLEDGED before me on December 19, 2001, by
Myself, Edward Khassaf of iLife Solutions, Inc., a Delaware corporation, on behalf
of said corporation.



My Commission Expires:

7-14-02

A handwritten signature of "Debra O'Banion" in cursive script.

Notary Public - State of Texas

Debra O'Banion

Printed Name of Notary Public

EXHIBIT A

Patents and Patent Applications

LIFE SYSTEMS, INC., ISSUED DOMESTIC/FOREIGN PATENTS
 (includes CONFIDENTIAL AND PROPRIETARY INFORMATION)

TITLE	COUNTRY	App. No./ Pat. No.	Filing Date/ Issue Date
APPARATUS AND METHOD OF REMOTE MONITORING OF PHYSIOLOGICAL PARAMETERS	PCT	PCT/US93/10546	11/03/93
		WO 94/10902	05/26/94
APPARATUS AND METHOD FOR REMOTE MONITORING OF PHYSIOLOGICAL PARAMETERS	AUSTRALIA	55468/94	11/03/93
		683434	03/05/98
APPARATUS AND METHOD FOR REMOTE MONITORING OF PHYSIOLOGICAL PARAMETERS	U.S.	08/380,259	01/30/95
		5,549,113	08/27/96
RESPIRATION MONITOR WITH SIMPLIFIED BREATH DETECTOR	PCT	PCT/US94/03384	03/29/94
		WO 94/24935	11/10/94
RESPIRATION MONITOR WITH SIMPLIFIED BREATH DETECTOR	AUSTRALIA	66216/94	03/29/94
		684771	04/23/98
RESPIRATION MONITOR WITH SIMPLIFIED BREATH DETECTOR	U.S.	08/439,505	05/11/95
		5,611,349	03/18/97
PERSONAL SECURITY MONITORING SYSTEM AND METHOD	U.S.	08/239,752	05/09/94
		5,513,646	05/07/96
PERSONAL SECURITY MONITORING SYSTEM AND METHOD	PCT	PCT/US95/05801	05/08/95
		WO 95/30369	11/16/95

TITLE	COUNTRY	App. No./ Pat. No.	Filing Date/ Issue Date
PERSONAL SECURITY MONITORING SYSTEM AND METHOD	AUSTRALIA	25460/95 693897	05/08/95 11/05/98
APPARATUS AND METHOD FOR REDUCING POWER CONSUMPTION IN PHYSIOLOGICAL CONDITION MONITORS	U.S.	09/476,591 6,147,618	12/31/99 11/14/00
SYSTEMS FOR EVALUATING MOVEMENT OF A BODY AND METHODS OF OPERATING SAME	U.S.	09/396,991 6,307,481	09/15/99 10/23/01
BELT CLIP WITH IMPROVED FLANGE	U.S.	09/461,652 6,321,418	12/14/99 11/27/01

**ILIFE SYSTEMS, INC., PENDING DOMESTIC/FOREIGN PATENT
APPLICATIONS**
(includes CONFIDENTIAL AND PROPRIETARY INFORMATION)

TITLE	COUNTRY	App. No.	Filing Date
APPARATUS AND METHOD FOR REDUCING POWER CONSUMPTION IN AN ELECTRONIC DATA STORAGE SYSTEM	U.S.	09/476,590	12/31/99
APPARATUS AND METHOD FOR REMOTE MONITORING OF PHYSIOLOGICAL PARAMETERS	JAPAN	512176-1994	11/03/93
APPARATUS AND METHOD FOR REMOTE MONITORING OF PHYSIOLOGICAL PARAMETERS	CANADA	2,147,478	11/03/93
APPARATUS AND METHOD FOR REMOTE MONITORING OF PHYSIOLOGICAL PARAMETERS	EPO	94900504.5	11/03/93
RESPIRATION MONITOR WITH SIMPLIFIED BREATH DETECTOR	JAPAN	524264/94	03/29/94
RESPIRATION MONITOR WITH SIMPLIFIED BREATH DETECTOR	EPO	94913967.9	03/29/94
RESPIRATION MONITOR WITH SIMPLIFIED BREATH DETECTOR	CANADA	2,159,616	03/29/94
PERSONAL SECURITY MONITORING SYSTEM AND METHOD	CANADA	2,189,769	05/08/95
PERSONAL SECURITY MONITORING SYSTEM AND METHOD	EPO	95919776.5	05/08/95
SYSTEM AND METHOD FOR REMOTELY MONITORING AT LEAST ONE PHYSIOLOGICAL CHARACTERISTIC OF A CHILD	U.S.	09/536,076	03/24/00
APPARATUS AND METHOD FOR DETECTING VERY LOW FREQUENCY ACOUSTIC SIGNALS	U.S.	09/534,813	03/24/00
SENSOR AND METHOD FOR DETECTING VERY LOW FREQUENCY ACOUSTIC SIGNALS	U.S.	09/536,104	03/24/00

TITLE	COUNTRY	App. No.	Filing Date
PHYSIOLOGICAL CONDITION MONITORS UTILIZING VERY LOW FREQUENCY ACOUSTIC SIGNALS	U.S.	09/536,093	03/24/00
SYSTEM AND METHOD FOR SEIZING A COMMUNICATION CHANNEL IN A COMMERCIALLY AVAILABLE CHILD MONITOR	U.S.	09/535,293	03/24/00
SYSTEM AND METHOD FOR DETECTING THE ONSET OF AN OBSTRUCTIVE SLEEP APNEA EVENT	U.S.	09/641,982	08/17/00
SYSTEM AND METHOD FOR TREATING OBSTRUCTIVE SLEEP APNEA	U.S.	09/641,983	08/17/00
APPARATUS AND METHOD FOR DETECTING AN INCLINATION OF A BODY	U.S.	09/542,197	04/04/00
SYSTEMS WITHIN A COMMUNICATION DEVICE FOR EVALUATING MOVEMENT OF A BODY AND METHODS OF OPERATING THE SAME	U.S.	09/727,974	11/30/00
APPARATUS AND METHOD FOR DETECTING A ROTATIONAL MOVEMENT OF A BODY	U.S.	09/717,425	11/20/00
APPARATUS AND METHOD FOR REDUCING POWER CONSUMPTION IN PHYSIOLOGICAL CONDITION MONITORS	U.S.	09/711,607	11/13/00
SYSTEM FOR EVALUATING MOVEMENT OF A BODY AND METHODS OF OPERATING THE SAME	PCT	PCT/US00/25477	09/15/00
SYSTEM FOR EVALUATING MOVEMENT OF A BODY AND METHODS OF OPERATING THE SAME	Taiwan	89118947	09/15/00
SYSTEM FOR EVALUATING MOVEMENT OF A BODY AND METHODS OF OPERATING THE SAME	Argentina	000104872	09/15/00

SYSTEM AND METHOD FOR DETECTING ACCELERATIVE MOVEMENT OF A BODY	U.S.	60/265,521	01/31/01
TITLE	COUNTRY	App. No.	Filing Date
BELT CLIP WITH IMPROVED FLANGE	PCT	PCT/US00/34042	12/14/00
BELT CLIP WITH IMPROVED FLANGE	Taiwan	89126749	12/14/00
BELT CLIP WITH IMPROVED FLANGE	Argentina	000106603	12/13/00
APPARATUS AND METHOD FOR REDUCING POWER CONSUMPTION IN AN ELECTRONIC DATA STORAGE SYSTEM	PCT	PCT/US00/35654	12/29/00
APPARATUS AND METHOD FOR REDUCING POWER CONSUMPTION IN AN ELECTRONIC DATA STORAGE SYSTEM	Argentina	000107029	12/29/00
APPARATUS AND METHOD FOR REDUCING POWER CONSUMPTION IN AN ELECTRONIC DATA STORAGE SYSTEM	Taiwan	89128221	12/29/00
APPARATUS AND METHOD FOR REDUCING POWER CONSUMPTION IN PHYSIOLOGICAL CONDITION MONITORS	PCT	PCT/US00/35652	12/29/00
APPARATUS AND METHOD FOR REDUCING POWER CONSUMPTION IN PHYSIOLOGICAL CONDITION MONITORS	Argentina	000107028	12/29/00
APPARATUS AND METHOD FOR REDUCING POWER CONSUMPTION IN PHYSIOLOGICAL CONDITION MONITORS	Taiwan	89128216	12/29/00
SYSTEMS WITHIN A POSITION ON LOCATOR DEVICE FOR EVALUATING MOVEMENT OF A BODY AND METHODS OF OPERATING THE SAME	U.S.	09/804,723	03/13/01

SYSTEM AND METHOD FOR REMOTELY MONITORING AT LEAST ONE PHYSIOLOGICAL CHARACTERISTIC OF A CHILD	PCT	PCT/US01/09390	03/23/01
SYSTEM AND METHOD FOR REMOTELY MONITORING AT LEAST ONE PHYSIOLOGICAL CHARACTERISTIC OF A CHILD	Argentina	010101396	03/24/01
SYSTEM AND METHOD FOR REMOTELY MONITORING AT LEAST ONE PHYSIOLOGICAL CHARACTERISTIC OF A CHILD	Taiwan	90106988	03/23/01
APPARATUS AND METHOD FOR DETECTING VERY LOW FREQUENCY ACOUSTIC SIGNALS	PCT	PCT/US01/09346	03/23/01
APPARATUS AND METHOD FOR DETECTING VERY LOW FREQUENCY ACOUSTIC SIGNALS	Argentina	010101397	03/23/01
APPARATUS AND METHOD FOR DETECTING VERY LOW FREQUENCY ACOUSTIC SIGNALS	Taiwan	90106956	03/23/01
SENSOR AND METHOD FOR DETECTING VERY LOW FREQUENCY ACOUSTIC SIGNALS	PCT	PCT/US01/09240	03/23/01
SENSOR AND METHOD FOR DETECTING VERY LOW FREQUENCY ACOUSTIC SIGNALS	Argentina	010101398	03/23/01
SENSOR AND METHOD FOR DETECTING VERY LOW FREQUENCY ACOUSTIC SIGNALS	Taiwan	90106978	03/23/01
PHYSIOLOGICAL CONDITION MONITORS UTILIZING VERY LOW FREQUENCY ACOUSTIC SIGNALS	PCT	PCT/US01/09546	03/23/01
PHYSIOLOGICAL CONDITION MONITORS UTILIZING VERY LOW FREQUENCY ACOUSTIC SIGNALS	Argentina	010101399	03/23/01
PHYSIOLOGICAL CONDITION MONITORS UTILIZING VERY LOW FREQUENCY ACOUSTIC SIGNALS	Taiwan	90106977	03/23/01
SYSTEM AND METHOD FOR SEIZING A COMMUNICATION CHANNEL IN A COMMERCIALLY AVAILABLE CHILD MONITOR	PCT	PCT/US01/09476	03/23/01

SYSTEM AND METHOD FOR SEIZING A COMMUNICATION CHANNEL IN A COMMERCIALLY AVAILABLE CHILD MONITOR	Argentina	010101400	03/23/01
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TITLE	COUNTRY	App. No.	Filing Date
SYSTEM AND METHOD FOR SEIZING A COMMUNICATION CHANNEL IN A COMMERCIALLY AVAILABLE CHILD MONITOR	Taiwan	90106986	03/23/01
APPARATUS AND METHOD FOR DETECTING AN INCLINATION OF A BODY	PCT	PCT/US01/09391	03/23/01
APPARATUS AND METHOD FOR DETECTING AN INCLINATION OF A BODY	Argentina	010101606	04/04/01
APPARATUS AND METHOD FOR DETECTING AN INCLINATION OF A BODY	Taiwan	90107303	03/28/01
SYSTEM AND METHOD FOR DETECTING MOTION OF A BODY	U.S.	09/909,404	07/19/01
SYSTEM AND METHOD FOR DETECTING THE ONSET OF AN OBSTRUCTIVE SLEEP APNEA EVENT	PCT	PCT/US01/41781	08/17/01
SYSTEM AND METHOD FOR DETECTING THE ONSET OF AN OBSTRUCTIVE SLEEP APNEA EVENT	Argentina	010103929	08/21/01
SYSTEM AND METHOD FOR DETECTING THE ONSET OF AN OBSTRUCTIVE SLEEP APNEA EVENT	Taiwan	90120282	08/17/01
SYSTEM AND METHOD FOR TREATING OBSTRUCTIVE SLEEP APNEA	PCT	PCT/US01/25858	08/17/01
SYSTEM AND METHOD FOR TREATING OBSTRUCTIVE SLEEP APNEA	Argentina	010103930	08/16/01
SYSTEM AND METHOD FOR TREATING OBSTRUCTIVE SLEEP APNEA	Taiwan	90120283	09/24/01
APPARATUS AND METHOD FOR DETECTING ROTATIONAL MOVEMENT OF A BODY	PCT	(not yet assigned)	11/15/01

TITLE	COUNTRY	App. No.	Filing Date
SYSTEMS WITHIN A COMMUNICATION DEVICE FOR EVALUATING MOVEMENT OF A BODY AND METHODS OF OPERATING THE SAME	PCT	(not yet assigned)	11/28/01

EXHIBIT B

Trademarks, Service Marks and Applications

**iLIFE SYSTEMS, INC., PENDING DOMESTIC/FOREIGN
TRADEMARK APPLICATIONS**
(includes CONFIDENTIAL AND PROPRIETARY INFORMATION)

TRADEMARK/ SERVICE MARK	DESCRIPTION OF GOODS/ SERVICES	SIGN	COUNTRY
ILIFE	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	U.S.
ILIFE SYSTEMS	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	U.S.
HANNAH	Heart rate and respiration monitors (I.C. 009 and 010)	TM	U.S.
ILIFE	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	Argentina
ILIFE	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	Brazil
ILIFE	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	Canada
ILIFE	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	Japan
ILIFE SYSTEMS	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	Argentina

TRADEMARK/ SERVICE MARK	DESCRIPTION OF GOODS/SERVICES	SIGN	COUNTRY
ILIFE SYSTEMS	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	Brazil
ILIFE SYSTEMS	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	Canada
ILIFE SYSTEMS	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	Europe (ECT)
ILIFE SYSTEMS	Fall detection and physiological monitors and monitoring systems (I.C., 010)	TM	Japan

**ILIFE SYSTEMS, INC., ISSUED DOMESTIC/
FOREIGN TRADEMARKS**
(includes CONFIDENTIAL AND PROPRIETARY INFORMATION)

TRADEMARK/ SERVICE MARK	DESCRIPTION OF GOODS/ SERVICES	SIGN	COUNTRY
ILIFE	Fall detection and physiological monitors and monitoring systems (I.C., 010)	®	Australia
ILIFE SYSTEMS	Fall detection and physiological monitors and monitoring systems (I.C., 010)	®	Australia
ILIFE	Fall detection and physiological monitors and monitoring systems (I.C., 010)	®	Europe (ECT)
ILIFE	Fall detection and physiological monitors and monitoring systems (I.C., 010)	®	Mexico
ILIFE SYSTEMS	Fall detection and physiological monitors and monitoring systems (I.C., 010)	®	Mexico